DATA SHEET

SL-1045X range

LED directional pad







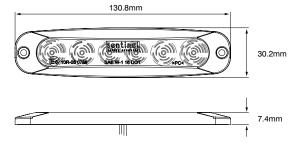












Specifications

Functions: LED super-low profile directional pad - 7.4mm

LEDs: 6 x high-power diodes

Lens colour: Clear

Flash patterns: 14 selectable flash patterns, including steady burn

Multiple units can be synchronised to flash Synchronisation:

simultaneously or alternately

ECE certified R10.05 E6-10R-050788 Certifications:

130.8 x 30.2 x 7.4mm **Dimensions:**

> Voltage: Multi-voltage 9-32Vdc

IP rating: IP67

Operating temperature:

-30°C to +50°C

Mounting: Self-adhesive pad mount or screw-mount.

Optional L-shaped mounting bracket available:

SL-10459

Wiring: 25cm long insulated wires 24AWG

> Red = power Black = ground

Brown = synchronisation and flash patterns

Maximum power:

Average current SL-10451: 0.12A @ 14Vdc / 0.09A @ 28Vdc

> draw: SL-10452: 0.10A @ 14Vdc / 0.07A @ 28Vdc 0.12A @ 14Vdc / 0.09A @ 28Vdc SL-10453:

0.12A @ 14Vdc / 0.09A @ 28Vdc SL-10454:

Reverse polarity Yes

protection:

Overvoltage Yes protection:

Warranty: 3 years

Part numbers

SL-10451	LED directional pad - amber
SL-10452	LED directional pad - red
SL-10453	LED directional pad - blue
SL-10454	LED directional pad - white
SL-10459	Mounting bracket



Materials

Lens: Polycarbonate

> Aluminium Base:









